

GG3162 Remote Control: Geographies of Contemporary Warfare

[View Online](#)

1.

Adey P, Whitehead M, Williams A, editors. From Above: War, Violence and Verticality. London: Hurst & Company; 2013.

2.

Adey et al P, editor. From Above: War, Violence, and Verticality [Internet]. New York: Oxford University Press; 2013. Available from: <http://dx.doi.org/10.1093/acprof:oso/9780199334797.001.0001>

3.

Crampton JW. The New Political Economy of Geographical Intelligence. Annals of the Association of American Geographers. 2014;104(1):196–214.
doi:10.1080/00045608.2013.843436

4.

Elden S. Secure the Volume: Vertical Geopolitics and the Depth of Power. Political Geography. 2013;34:35–51. doi:10.1016/j.polgeo.2012.12.009

5.

Gregory D. The Everywhere War. The Geographical Journal Foreign Affairs [Internet]. 2011;177(3):238–50. Available from: <http://www.jstor.org/stable/41238044>

6.

Gregory D. From a View to a Kill. *Theory, Culture & Society*. 2011;28(7-8):188-215.
doi:10.1177/0263276411423027

7.

Kersley E. New Ways of War: Is Remote Control Warfare Effective? the Remote Control Digest. Remote Control Project [Internet]. Available from:
<http://www.statewatch.org/news/2014/oct/Remote-Control-Digest.pdf>

8.

Kindervater KH. Drone Strikes, Ephemeral Sovereignty, and Changing Conceptions of Territory. *Territory, Politics, Governance*. 2017;5(2):207-21.
doi:10.1080/21622671.2016.1260493

9.

Parks L, Kaplan C. *Life in the Age of Drone Warfare*. Durham: Duke University Press; 2017.

10.

Parks L, Kaplan C, editors. *Life in the Age of Drone Warfare* [Electronic resource]. Durham, [North Carolina]: Duke University Press; 2017. Available from:
<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5105854>

11.

Shaw IGR. Predator Empire: The Geopolitics of US Drone Warfare. *Geopolitics*. 2013;18(3):536-59. doi:10.1080/14650045.2012.749241

12.

Center for the Study of the Drone [Internet]. Available from: <http://dronecenter.bard.edu/>

13.

Annotated Bibliography on UAVs and the Social Sciences | Integrated Remote and In Situ Sensing | University of Colorado Boulder [Internet]. Available from:
<https://www.colorado.edu/iriss/society/annotated-bibliographies/annotated-bibliography-uavs-and-social-sciences>

14.

Investigations - Forensic Architecture [Internet]. Available from:
<https://www.forensic-architecture.org/cases/>

15.

Derek Gregory | geographical imaginations [Internet]. Available from:
<https://geographicalimaginations.com/author/derekjgregory/>

16.

Spatial Machinations – Sam Kinsley [Internet]. Available from: <http://www.samkinsley.com/>

17.

Understanding Empire: Technology, Power, Politics [Internet]. Available from:
<https://understandingempire.wordpress.com/>

18.

Adey P, Whitehead M, Williams A, editors. From Above: War, Violence and Verticality. London: Hurst & Company; 2013.

19.

Adey et al P, editor. From Above: War, Violence, and Verticality [Internet]. New York: Oxford University Press; 2013. Available from:
<http://dx.doi.org/10.1093/acprof:oso/9780199334797.001.0001>

20.

Birchnell T. Geography of Drones [Internet]. 2017. Available from:
<http://www.oxfordbibliographies.com/view/document/obo-9780199874002/obo-9780199874002-0165.xml#obo-9780199874002-0165-div2-0001>

21.

Bissell D, Del Casino VJ. Whither Labor Geography and the Rise of the Robots? *Social & Cultural Geography*. 2017;18(3):435–42. doi:10.1080/14649365.2016.1273380

22.

Bissell D. Automation Interrupted: How Autonomous Vehicle Accidents Transform the Material Politics of Automation. *Political Geography*. 2018;65:57–66. doi:10.1016/j.polgeo.2018.05.003

23.

Del Casino VJ. Social geographies II. *Progress in Human Geography*. 2016;40(6):846–55. doi:10.1177/0309132515618807

24.

Chamayou G. The Manhunt Doctrine [Internet]. Available from:
<https://www.radicalphilosophy.com/commentary/the-manhunt-doctrine>

25.

Gregory D. The Everywhere War. *The Geographical Journal Foreign Affairs* [Internet]. 2011;177(3):238–50. Available from: <http://www.jstor.org/stable/41238044>

26.

Kindervater KH. The Emergence of Lethal Surveillance: Watching and Killing in the History of Drone Technology. *Security Dialogue*. 2016;47(3):223–38. doi:10.1177/0967010615616011

27.

Klauser F, Pedrozo S. Power and Space in the Drone Age: A Literature Review and Politico-Geographical Research Agenda [Internet]. 2015. Available from: <https://www.geogr-helv.net/70/285/2015/gh-70-285-2015.pdf>

28.

Parks L, Kaplan C. Life in the Age of Drone Warfare. Durham: Duke University Press; 2017.

29.

Parks L, Kaplan C, editors. Life in the Age of Drone Warfare [Electronic resource]. Durham, [North Carolina]: Duke University Press; 2017. Available from: <https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5105854>

30.

Moran J. Remote Warfare [Internet]. 2015. Available from: http://www.oxfordresearchgroup.org.uk/sites/default/files/JonMoranReport_PDF.pdf

31.

Remote Control Project | Oxford Research Group [Internet]. Available from: http://www.oxfordresearchgroup.org.uk/ssp/remote_control_project

32.

Rogers P. Security by 'Remote Control'. The RUSI Journal. 2013;158(3):14-20. doi:10.1080/03071847.2013.807581

33.

The Drone Papers: Secret Documents Detail the U.S. Assassination Program. [Internet]. Available from: <https://theintercept.com/drone-papers/>

34.

Aradau C. Security That Matters: Critical Infrastructure and Objects of Protection. *Security Dialogue*. 2010;41(5):491–514. doi:10.1177/0967010610382687

35.

Asaro PM. The Labor of Surveillance and Bureaucratized Killing: New Subjectivities of Military Drone Operators. *Social Semiotics*. 2013;23(2):196–224. doi:10.1080/10350330.2013.777591

36.

Baggiarini B. Drone Warfare and the Limits of Sacrifice. *Journal of International Political Theory*. 2015;11(1):128–44. doi:10.1177/1755088214555597

37.

Bissell D, Del Casino VJ. Whither Labor Geography and the Rise of the Robots? *Social & Cultural Geography*. 2017;18(3):435–42. doi:10.1080/14649365.2016.1273380

38.

Coward M. Networks, Nodes and De-Territorialised Battlespace: The Scopic Regime of Rapid Dominance. In: Adey P, Whitehead M, Williams A, editors. *From above: war, violence and verticality*. London: Hurst & Company; 2013.

39.

Coward M. Networks, Nodes and De-Territorialised Battlespace: The Scopic Regime of Rapid Dominance. In: Adey et al P, editor. *From Above: War, Violence, and Verticality* [Internet]. New York: Oxford University Press; 2013. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410214210002671&institutionId=2671&customerId=2670

40.

Gregory D. From a View to a Kill. *Theory, Culture & Society*. 2011;28(7–8):188–215. doi:10.1177/0263276411423027

41.

Holmqvist C. Undoing War: War Ontologies and the Materiality of Drone Warfare. *Millennium: Journal of International Studies*. 2013;41(3):535-52. doi:10.1177/0305829813483350

42.

Shaw IG. Robot Wars: US Empire and Geopolitics in the Robotic Age. *Security Dialogue*. 2017;48(5):451-70. doi:10.1177/0967010617713157

43.

Walters W. Drone Strikes, Dingpolitik and Beyond: Furthering the Debate on Materiality and Security. *Security Dialogue*. 2014;45(2):101-18. doi:10.1177/0967010613519162

44.

Weber J. Keep Adding. on Kill Lists, Drone Warfare and the Politics of Databases. *Environment and Planning D: Society and Space*. 2016;34(1):107-25. doi:10.1177/0263775815623537

45.

Wilcox L. Embodying Algorithmic War: Gender, Race, and the Posthuman in Drone Warfare. *Security Dialogue*. 2017;48(1):11-28. doi:10.1177/0967010616657947

46.

5000 Feet Is The Best (Interview w/ Drone Pilot) - YouTube [Internet]. Available from: <https://www.youtube.com/watch?v=K-8dW1dg7KY>

47.

What the Drone Saw - Video. *Guardian* [Internet]. 2013. Available from: <https://www.theguardian.com/artanddesign/video/2013/jul/25/drone-iwm-contemporary-omer-fast-art-video>

48.

National Bird [Internet]. Available from: <http://nationalbirdfilm.com/>

49.

Meehan KM. The State of Objects. *Political Geography*. 2014;39:60–2.
doi:10.1016/j.polgeo.2013.11.005

50.

Pain R. Intimate War. *Political Geography*. 2015;44:64–73.
doi:10.1016/j.polgeo.2014.09.011

51.

Suchman L. Situational Awareness: Deadly Bioconvergence at the Boundaries of Bodies and Machines. *MediaTropes* [Internet]. 2015;5(1):1–24. Available from:
<http://search.ebscohost.com/login.aspx?direct=true&db=cms&AN=103075485&site=ehost-live>

52.

Allinson J. The Necropolitics of Drones. *International Political Sociology*. 2015;9(2):113–27.
doi:10.1111/ips.12086

53.

Boyle MJ. The Legal and Ethical Implications of Drone Warfare. *The International Journal of Human Rights*. 2015;19(2):105–26. doi:10.1080/13642987.2014.991210

54.

Chamayou G. *Drone Theory*. UK: Penguin Books; 2015.

55.

Graham S. *Cities Under Siege: The New Military Urbanism*. London: Verso; 2011.

56.

The Drone Operator and Identity: Exploring the Construction of Ethical Subjectivity in Drone Discourses [Internet]. Available from:
<http://www.lancaster.ac.uk/fass/journals/cadaad/wp-content/uploads/2017/12/05-Lee.pdf>

57.

Pugliese J. Prosthetics of Law and the Anomic Violence of Drones. *Griffith Law Review* [Internet]. 2011;(4). Available from:
<http://heinonline.org/HOL/Page?public=false&handle=hein.journals/griffith20&id=941>

58.

Schwarz E. Prescription Drones: On the Techno-Biopolitical Regimes of Contemporary 'Ethical Killing'. *Security Dialogue*. 2016;47(1):59-75. doi:10.1177/0967010615601388

59.

Sharkey N, Suchman L. Wishful Mnemonics and Autonomous Killing Machines [Internet]. 2013. Available from: http://eprints.lancs.ac.uk/65657/1/Sharkey_Suchman_AISBQ_136.pdf

60.

Ronald Shaw IG, Akhter M. The Unbearable Humanness of Drone Warfare in FATA, Pakistan. *Antipode*. 2012;44(4):1490-509. doi:10.1111/j.1467-8330.2011.00940.x

61.

Walsh JI, Schultzke M. The Ethics of Drone Strikes: Does Reducing the Cost of Conflict Encourage War? [Internet]. 2015. Available from:
<https://ssi.armywarcollege.edu/pdffiles/PUB1289.pdf>

62.

Wilke C. Seeing and Unmaking Civilians in Afghanistan. *Science, Technology, & Human Values*. 2017;42(6):1031–60. doi:10.1177/0162243917703463

63.

Edney-Browne A, Ling L. Don't Believe the Dangerous Myths of 'Drone Warrior' – LA Times [Internet]. Available from:
<http://beta.latimes.com/opinion/op-ed/la-oe-browne-ling-drones-memoir-brett-velicovich-20170716-story.html>

64.

Theory of the Drone 1: Genealogies | Geographical Imaginations [Internet]. Available from:
<https://geographicalimaginations.com/2013/07/23/theory-of-the-drone-1-genealogies/>

65.

Fuller C. Drone Strikes and Britain's New Interpretation of International Law | British Politics and Policy at LSE [Internet]. Available from:
<http://blogs.lse.ac.uk/politicsandpolicy/drone-strikes-and-britains-new-interpretation-of-international-law/>

66.

Kennedy-Pipe C. Remote Control Project Briefing - 'Drone Chic' [Internet]. 2016. Available from:
http://www.oxfordresearchgroup.org.uk/publications/briefing_papers_and_reports/%E2%80%99drone_chic%E2%80%99

67.

Schuller A. Position Paper on Use of Armed Drones by Germany [Internet]. Available from:
<https://www.ecchr.eu/en/documents/publications/articles/position-paper-on-use-of-armed-drones-by-germany.html>

68.

Shaw I. Remote: A Documentary About Drones and Humans on Vimeo [Internet]. 2017. Available from: <https://vimeo.com/222209662>

69.

Adey P. Introduction: Air-Target Distance, Reach and the Politics of Verticality. *Theory, Culture & Society*. 2011;28(7–8):173–87. doi:10.1177/0263276411424759

70.

Aradau C]. The Signature of Security [Internet]. Available from: <https://www.radicalphilosophy.com/commentary/the-signature-of-security>

71.

Bishop R. Project Transparent Earth and the Autoscropy of Aerial Targting. In: Adey P, Whitehead M, Williams A, editors. *From above: war, violence and verticality*. London: Hurst & Company; 2013.

72.

Bishop R. Project Transparent Earth and the Autoscropy of Aerial Targting. In: Adey et al P, editor. *From Above: War, Violence, and Verticality* [Internet]. New York: Oxford University Press; 2013. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410339150002671&institutionId=2671&customerId=2670

73.

Bryant B. Letter From a Sensor Operator. In: *Life in the Age of Drone Warfare* [Internet]. Durham: Duke University Press; 2017. Available from: http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410214200002671&institutionId=2671&customerId=2670

74.

Bryant B. Letter From a Sensor Operator. In: Parks L, Kaplan C, editors. *Life in the Age of Drone Warfare* [Internet]. Durham, [North Carolina]: Duke University Press; 2017. Available from:

http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=13410339140002671&institutionId=2671&customerId=2670

75.

Elden S. Secure the Volume: Vertical Geopolitics and the Depth of Power. *Political Geography*. 2013;34:35–51. doi:10.1016/j.polgeo.2012.12.009

76.

Gregory D. Dirty Dancing: Drones and Death in the Borderlands [Internet]. 2016. Available from:
<https://geographicalimagination.files.wordpress.com/2012/07/gregory-dirty-dancing-essay-final-long-june-2016.pdf>

77.

Gregory D. The Colonial Present [Internet]. Available from:
<https://middleeastgeographies.files.wordpress.com/2014/12/gregory-the-colonial-present.pdf>

78.

Parks L, Kaplan C. *Life in the Age of Drone Warfare*. Durham: Duke University Press; 2017.

79.

Parks L, Kaplan C, editors. *Life in the Age of Drone Warfare* [Electronic resource]. Durham, [North Carolina]: Duke University Press; 2017. Available from:
<https://ebookcentral.proquest.com/lib/rhul/detail.action?docID=5105854>

80.

Parks L. Drones, Vertical Mediation, and the Targeted Class. *Feminist Studies*. 2016;42(1). doi:10.15767/feministstudies.42.1.227

81.

Schuppli S. Uneasy Listening. In: Forensis: The Architecture of Public Truth [Internet]. Berlin: Sternberg Press; 2014. Available from: <https://susanschuppli.com/writing/uneasy-listening/>

82.

Introduction to the Politics of Verticality [Internet]. Available from: https://www.opendemocracy.net/ecology-politicsverticality/article_801.jsp

83.

Williams AJ. Re-Orientating Vertical Geopolitics. *Geopolitics*. 2013;18(1):225-46. doi:10.1080/14650045.2012.717237

84.

Cavarello J. Living Under Drones: Death, Injury and Trauma to Civilians From US Drone Practices in Pakistan [Internet]. 2012. Available from: <http://chrgj.org/wp-content/uploads/2012/10/Living-Under-Drones.pdf>

85.

Edney-Browne A. What It's Really Like to Live With Drone Warfare [Internet]. 2017. Available from: <http://www.abc.net.au/news/2017-08-18/perspectives-from-the-front-line-of-the-drone-war/8793400>

86.

Elden S. Secure the Volume: Vertical Geopolitics and the Depth of Power. *Political Geography*. 2013;34:35-51. doi:10.1016/j.polgeo.2012.12.009

87.

Out of Sight, Out of Mind: A Visualization of Drone Strikes in Pakistan Since 2004 [Internet]. Available from: <http://drones.pitchinteractive.com/>

88.

Naming the Dead [Internet]. Available from:
<https://v1.thebureauinvestigates.com/namingthedead/?lang=en>

89.

The Vertical Apartheid [Internet]. Available from:
<https://www.opendemocracy.net/north-africa-west-asia/eyal-weizman/vertical-apartheid>

90.

Bridle J. One Visible Future [Internet]. 2013. Available from:
<http://onevisiblefuture.tumblr.com/post/44865882761/i-have-something-of-an-obsession-with-the-image>

91.

Crandall J. Ontologies of the Wayward Drone: A Salvage Operation [Internet]. 2011. Available from: <http://www.ctheory.net/articles.aspx?id=693>

92.

Crampton JW. The New Political Economy of Geographical Intelligence. *Annals of the Association of American Geographers*. 2014;104(1):196–214.
doi:10.1080/00045608.2013.843436

93.

Dolnik A. Understanding Terrorist Innovation: Technology, Tactics and Global Trends [Electronic resource]. London: Routledge; 2007. Available from:
<http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9780203088944>

94.

Elden S. Chamayou's Manhunts: From Territory to Space? [Internet]. 2015. Available from: <https://thefunambulist.net/history/the-funambulist-papers-46-chamayous-manhunts-from-territory-to-space-by-stuart-elden>

95.

Jackman AH. From the Battlefield to the Homeland: The Changing Geographies of the Drone [Internet]. 2017. Available from: <https://rhulgeopolitics.wordpress.com/2017/09/29/from-the-battlefield-to-the-homeland-the-changing-geographies-of-the-drone/>

96.

Katz C. Banal Terrorism: Spatial Fetishism and Everyday Insecurity. In: Violent Geographies: Fear, Terror, and Political Violence. New York: Routledge; 2007. p. 349–61.

97.

Scharre P. Robotics on the Battlefield Part II: The Coming Swarm [Internet]. 2014. Available from: <https://www.cnas.org/publications/reports/robotics-on-the-battlefield-part-ii-the-coming-swarm>

98.

Shaw IGR. The Great War of Enclosure: Securing the Skies. *Antipode*. 2017;49(4):883–906. doi:10.1111/anti.12309

99.

Springer S, Le Billon P. Violence and Space: An Introduction to the Geographies of Violence. *Political Geography*. 2016;52:1–3. doi:10.1016/j.polgeo.2016.03.003

100.

Williams AJ. Enabling Persistent Presence? Performing the Embodied Geopolitics of the Unmanned Aerial Vehicle Assemblage. *Political Geography*. 2011;30(7):381–90. doi:10.1016/j.polgeo.2011.08.002

101.

Drone Survival Guide [Internet]. Available from: <http://www.dronesurvivalguide.org/>

102.

Gillis J. In Over Their Heads: U.S. Ground Forces are Dangerously Unprepared for Enemy Drones [Internet]. 2017. Available from:
<https://warontherocks.com/2017/05/in-over-their-heads-u-s-ground-forces-are-dangerously-unprepared-for-enemy-drones/>

103.

Rassler D. Remotely Piloted Innovation: Terrorism, Drones and Supportive Technology [Internet]. 2016. Available from:
<https://ctc.usma.edu/wp-content/uploads/2016/10/Drones-Report.pdf>

104.

Scharre P. Counter-Swarm: A Guide to Defeating Robotic Swarms [Internet]. 2015. Available from:
<https://warontherocks.com/2015/03/counter-swarm-a-guide-to-defeating-robotic-swarms/>

105.

Feigenbaum A. From Cyborg Feminism to Drone Feminism: Remembering Women's Anti-Nuclear Activisms. *Feminist Theory*. 2015;16(3):265–88.
doi:10.1177/1464700115604132

106.

Franke FUE. A European Approach to Military Drones and Artificial Intelligence [Internet]. 2017. Available from:
http://www.ecfr.eu/article/essay_a_european_approach_to_military_drones_and_artificial_intelligence

107.

Gilli A, Gilli M. The Diffusion of Drone Warfare? Industrial, Organizational, and Infrastructural Constraints. *Security Studies*. 2016;25(1):50–84. doi:10.1080/09636412.2016.1134189

108.

Graham SDN. Software-Sorted Geographies. *Progress in Human Geography*. 2005;29(5):562–80. doi:10.1191/0309132505ph568oa

109.

Gregory D. Drone Geographies [Internet]. 2014. Available from: <https://www.radicalphilosophy.com/article/drone-geographies>

110.

Hall AR, Coyne CJ. The Political Economy of Drones. *Defence and Peace Economics*. 2014;25(5):445–60. doi:10.1080/10242694.2013.833369

111.

Michael C. Horowitz. Separating Fact from Fiction in the Debate over Drone Proliferation. *International Security* [Internet]. 2016;41(2):7–42. Available from: <https://muse.jhu.edu/article/638857>

112.

Sayler K. A World of Proliferated Drones: A Technology Primer [Internet]. 2015. Available from: <https://www.cnas.org/publications/reports/a-world-of-proliferated-drones-a-technology-primer>

113.

Shaw IGR. Intervention Symposium – Algorithmic Governance [Internet]. 2019. Available from: <http://eprints.gla.ac.uk/141684/7/141684.pdf>

114.

Unmanned Ambitions - Peace organisation PAX [Internet]. Available from:
<https://www.paxforpeace.nl/publications/all-publications/unmanned-ambitions>

115.

Brimblecombe-Fox K. Dronescares [Internet]. 2017. Available from:
<https://kathrynbrimblecombeart.blogspot.co.uk/p/dronescares.html>

116.

Critical Algorithm Studies: a Reading List [Internet]. Available from:
<https://socialmediacollective.org/reading-lists/critical-algorithm-studies/>

117.

The NSA Spy Hub in the Heart of Australia [Internet]. Available from:
<https://theintercept.com/2017/08/19/nsa-spy-hub-cia-pine-gap-australia/>

118.

Drone Proliferation: Impacts on Security, Strategy, and Policy [Internet]. Available from:
<https://www.stimson.org/content/drone-proliferation-impacts-security-strategy-and-policy>

119.

James Bridle Takes Us 'Under the Shadow of the Drone' [Internet]. Available from:
https://creators.vice.com/en_uk/article/ezaj5k/under-the-shadow-of-the-drone

120.

Focus on Technology and Application of Autonomous Weapons [Internet]. Available from:
https://www.ipraw.org/wp-content/uploads/2017/08/2017-08-17_iPRAW_Focus-On-Report-1.pdf

121.

UN SRCT Drone Inquiry [Internet]. Available from: <http://unsrct-drones.com/>

122.

Limiting Armed Drone Proliferation | Council on Foreign Relations [Internet]. Available from: <https://www.cfr.org/report/limiting-armed-drone-proliferation>

123.

Adey P. Blurred Lines: Intimacy, Mobility, and the Social Military. *Critical Military Studies*. 2016;2(1-2):7-24. doi:10.1080/23337486.2016.1148281

124.

Baker C. Writing About Embodiment as an Act of Translation. *Critical Military Studies*. 2016;2:120-4. doi:10.1080/23337486.2016.1139314

125.

Billo E, Mountz A. For Institutional Ethnography. *Progress in Human Geography*. 2016;40(2):199-220. doi:10.1177/0309132515572269

126.

Cohn C. Sex and Death in the Rational World of Defense Intellectuals. *Signs* [Internet]. 1987;12(4):687-718. Available from: <http://www.jstor.org/stable/3174209>

127.

Daggett C. Drone Disorientations - *International Feminist Journal of Politics* [Internet]. Available from: <https://www.tandfonline.com/doi/pdf/10.1080/14616742.2015.1075317?needAccess=true>

128.

Dolnik A. Resource 2: Conducting Field Research on Terrorism. In: Kennedy-Pipe et al C, editor. *Terrorism and Political Violence*. Thousand Oaks, CA: Sage Publications; 2015. p. 288–96.

129.

Fish A. Drones Caught in the Net. *Imaginations* [Internet]. 2016. Available from: <http://imagination.csj.ualberta.ca/?p=9964>

130.

Gómez Cruz E, Sumartojo S, Pink S, editors. *Non-Human Sensing: New Methodologies for the Drone Assemblage*. In: *Refiguring Techniques in Digital Visual Research* [Internet]. Cham, Switzerland: Palgrave Macmillan; 2017. p. 13–23. Available from: <http://ezproxy01.rhul.ac.uk/login?url=http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S9783319612225>

131.

Gray H. Researching From the Spaces in Between? The Politics of Accountability in Studying the British Military. *Critical Military Studies*. 2016;2:70–83. doi:10.1080/23337486.2016.1127554

132.

Koopman S. Beware: Your Research May Be Weaponized. *Annals of the American Association of Geographers*. 2016;106(3):530–5. doi:10.1080/24694452.2016.1145511

133.

Rech MF. A Critical Geopolitics of Observant Practice at British Military Airshows. *Transactions of the Institute of British Geographers*. 2015;40(4):536–48. doi:10.1111/tran.12093

134.

Weizman E. Introduction. In: *Forensis: The Architecture of Public Truth* [Internet]. Berlin: Sternberg Press; 2014. p. 9–32. Available from:

https://architecture.mit.edu/sites/architecture.mit.edu/files/attachments/lecture/Weizman_Introduction-Forensis-libre.pdf

135.

Exposing the Invisible [Internet]. Available from: <https://exposingtheinvisible.org/resources>

136.

Edney-Browne A. Australian Universities Becoming Militarised [Internet]. Available from: <https://medium.com/@alexedneybrowne/australian-universities-becoming-militarised-9b65f7c64076>

137.

Gordillo G. Empire on Trial: The Forensic Appearance of Truth. *Environment and Planning D: Society and Space*. 2015;33(2):382–8. doi:10.1068/d3302rev

138.

Reframing Drone Methodologies [Internet]. Available from: <http://www.lancaster.ac.uk/cemore/reframing-drone-methodologies/>

139.

Naming the Dead [Internet]. Available from: <https://v1.thebureauinvestigates.com/namingthedead/?lang=en>

140.

Jackman AH. Rhetorics of Possibility and Inevitability in Commercial Drone Tradespaces. *Geographica Helvetica*. 2016;71(1):1–6. doi:10.5194/gh-71-1-2016

141.

Jensen OB. Drone City – Power, Design and Aerial Mobility in the Age of "Smart Cities".

Geographica Helvetica. 2016;71(2):67–75. doi:10.5194/gh-71-67-2016

142.

Neocleous M. Air Power as Police Power. Environment and Planning D: Society and Space. 2013;31(4):578–93. doi:10.1068/d19212

143.

Pedrozo S. Swiss Military Drones and the Border Space: A Critical Study of the Surveillance Exercised by Border Guards. Geographica Helvetica. 2017;72(1):97–107. doi:10.5194/gh-72-97-2017

144.

Salter M. Toys for the Boys? Drones, Pleasure and Popular Culture in the Militarisation of Policing. Critical Criminology. 2014;22(2):163–77. doi:10.1007/s10612-013-9213-4

145.

Sandvik KB, Lohne K. The Rise of the Humanitarian Drone: Giving Content to an Emerging Concept. Millennium: Journal of International Studies. 2014;43(1):145–64. doi:10.1177/0305829814529470

146.

Shaw IGR. The Urbanization of Drone Warfare: Policing Surplus Populations in the Dronepolis. Geographica Helvetica. 2016;71(1):19–28. doi:10.5194/gh-71-19-2016

147.

van Veeren E. Invisibility. In: Visual Global Politics. London: Taylor & Francis Ltd; 2017. p. 196–200.

148.

Wall T. Ordinary Emergency: Drones, Police, and Geographies of Legal Terror. Antipode.

2016;48(4):1122-39. doi:10.1111/anti.12228

149.

Wall T, Monahan T. Surveillance and Violence From Afar: The Politics of Drones and Liminal Security-Scapes. *Theoretical Criminology*. 2011;15(3):239-54.
doi:10.1177/1362480610396650

150.

Choi-Fitzpatrick A. Up in the Air: A Global Estimate of Non-Violent Drone Use 2009-2015 [Internet]. 2016. Available from:
<https://digital.sandiego.edu/cgi/viewcontent.cgi?referer=&httpsredir=1&article=1000&context=gdl2016report>

151.

Dijstelbloem H. Migration Tracking Is a Mess. *Nature*. 2017;543(7643):32-4.
doi:10.1038/543032a

152.

Gettinger D. Drones at Home: Public Safety Drones. Center for the Study of the Drone [Internet]. 2017. Available from:
<http://dronecenter.bard.edu/files/2017/04/CSD-Public-Safety-Drones-Web.pdf>

153.

Drones in Humanitarian Action - a Guide to the Use of Airborne Systems in Humanitarian Crises - World | Reliefweb [Internet]. Available from:
<https://reliefweb.int/report/world/drones-humanitarian-action-guide-use-airborne-systems-humanitarian-crises>